SECTION 905 -- PROPOSAL (CONTINUED)

I (We) further propose to execute the attached contract agreement (Section 902) as soon as the work is awarded to me (us), and to begin and complete the work within the time limit(s) provided for in the Specifications and Advertisement (We) also propose to execute the attached contract bond (Section 903) in an amount not less than one hundred (100) percent of the total of my (our) part, but also to guarantee the excellence of both workmanship and materials until the work is finally accepted.

I (We) enclose a certified check, cashier's check or bid bond for **five percent (5%) of total bid** and hereby agree that in case of my (our) failure to execute the contract and furnish bond within Ten (10) days after notice of award, the amount of this check (bid bond) will be forfeited to the State of Mississippi as liquidated damages arising out of my car) failure to execute the contract as proposed. It is understood that in case I am (we are) not awarded the work, the check will be returned as provided in the Specifications.

the Specif	ications.						8	
Bidder ac addendum	knowledges r (addenda):	eceipt of	and has adde	ed to and m	ade a part of the pro	posal and	ntract documents	the following
ADDE	NDUM NO.	1	DATED	8/11/200	6 ADDENDUM	NO.	DATED	
ADDE	NDUM NO		DATED		ADDENDUM		DATED	
(same;Replace NTB #1151, #' # 907-804-2 v Sheet Nos. 2- same. Require led in if a corp Our corporation business addre	ble of NTB #100 1152, #115 with 907-8 5, 2-6, 2-7 s a revised	AROERON	th the e; Added oblace SP Proposal with the	ADDRESS CITY, STATE, ZIP PHONE FAX E-MAIL State of	Contra	actor ture	
	Seci	retary				Addre	ss	

The following is my (our) itemized proposal.

Treasurer

Address

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PROGRESS SCHEDULE

HAUL PERMIT FOR BRIDGES WITH POSTED WEIGHT LIMITS.

(REVISIONS TO THE ABOVE WILL BE INDICATED ON THE SECOND SHEET OF SECTION 905 AS ADDENDA)

SECTION 904 - NOTICE TO BIDDERS NO. 1064 CODE: (SP)

DATE: 8/15/2006

SUBJECT: LANE CLOSURE RESTRICTIONS

PROJECT: NH-SP-0055-02(190) / 100486302 & 322 -- MADISON COUNTY

Bidders are hereby advised that:

All lanes of interstate roadways are to remain open to traffic at all times, except as noted in the plans or directed by the Engineer in writing.

I-55 NORTHBOUND & SOUTHBOUND

NEITHER LANE CLOSURES NOR OBSTRUCTIONS RESULTING IN LESS THAN THE PRESENTLY AVAILABLE TRAVEL LANES OF TRAFFIC FLOW WILL BE PERMITTED UNDER ANY CIRCUMSTANCES MONDAY THROUGH FRIDAY BETWEEN 6:00 A.M. AND 6:00 P.M., UNLESS SPECIFICALLY DIRECTED BY THE ENGINEER. DURING THOSE TIME PERIODS NO EXCUSES WILL BE ACCEPTED BY THE DEPARTMENT AND THE CONTRACTOR WILL BE CHARGED A FEE OF \$ 500.00 FOR EACH FULL OR PARTIAL FIVE MINUTE PERIOD DURING WHICH LESS THAN THE PRESENTLY AVAILABLE TRAVEL LANES ARE AVAILABLE TO THE TRAVELING PUBLIC.

MONDAY THROUGH FRIDAY BETWEEN THE HOURS OF 8:00 PM TO 9:00 PM, THE CONTRACTOR MAY BE REQUIRED TO REMOVE ANY LANE CLOSURES DUE TO POSSIBLE TRAFFIC CONGESTION AND NO ADDITIONAL COMPENSATION WILL BE CONSIDERED.

For the purposes of this contract, official time is considered to be the announced time available at Jackson area telephone number (601) 355-9311.

Also, no lane closures will be permitted on the following holidays or the day preceding them: New Year's Day, Independence Day, Labor Day, Thanksgiving, and Christmas Day. In the event of one of the afore mentioned holidays fall during the weekend or on a Monday, no lane closure will be allowed during that weekend or the Friday immediately preceding said holiday.

Otherwise, lane closures resulting in less than the available travel lanes in either direction of travel flow will be permitted at all times other than those listed above, subject to applicable lane closures.

CODE: SP

SECTION 904-NOTICE TO BIDDERS NO. 1151

DATE: 08/14/2006

SUBJECT: Barriers at Steed Road and Madison Avenue

PROJECT: NH-SP-0055-02(190) / 100486302,322 -- Madison County

The Bidders are hereby advised that precast concrete barriers shall be used at Steed Road and Madison Avenue instead of the portable barriers as shown in the plans on sheet number 45 and sheet number 45.1. Payment will be made under 619-F1, Concrete Median Barrier, Precast.

At Steed Road approximately 240 linear feet of median barrier are to remain after the completion of the project. This rail is to be placed at the four corners of the existing guard rail. The placement will be such as to protect the guard rail end and the bridge foundation and/or piling.

At Madison Avenue approximately 200 linear feet of precast barrier are to remain after the completion of the project. This rail is to be placed to protect the corners and end of the bridge foundations and/or piling.

These quantities are approximate and shall be field adjusted by the Engineer.

CODE: (SP)

SECTION 904 - NOTICE TO BIDDERS NO. 1152

DATE: 08/14/2006

SUBJECT: Clarification of Pay Items

Bidders are hereby advised that the pay items listed on the Summary of Quantities Sheets of the plans may have a different quantity than that shown on the bid sheets of the contract proposal. Bidders shall consider the quantities listed on the bid sheets of the proposal as the correct quantities. Corrected plan sheets will be provided to the successful bidder.

SECTION 904-NOTICE TO BIDDERS NO. 1153

CODE: (SP)

DATE: 08/14/2006

SUBJECT: Concrete for Bridge Widening

PROJECT: NH-SP-0055-02(190)N / 100486302,322 -- Madison County

Bidders are hereby advised that Class "B" concrete shall be used instead of Class "AA" concrete as shown in the plans.

CODE: (SP)

SECTION 904-NOTICE TO BIDDERS NO. 1154

DATE: 8/15/2006

SUBJECT: ADDITIONAL CONTRACT REQUIREMENTS AND CONDITIONS

PROJECT: NH-SP-0055-02(190)N / 100486302,322 -- Madison County

- 1. The time units established by the Department are predicted upon the Contractor having multiple construction operations underway simultaneously, and the need for multiple operations is reflected in the State's progress schedule. Time charges on the project will be made as provided in the specifications and as shown on the approved progress schedule.
- 2. In addition to the litter requirements shown in Subsection 223.01 of the Standard Specifications, litter shall be removed from the project right-of-way by the Contractor at least monthly during the life of the project. No direct payment will be made for litter removal; the cost is to be included in the prices of items bid. Failure of the Contractor to remove litter as prescribed herein shall be cause for withholding the monthly progress estimate payment until the litter is satisfactorily removed by the Contractor.
- 3. Work on drainage structures and other structures for this project require excavation in the immediate vicinity of the traveling public, therefore, the risk of failure occurring requires caution to be exercised. It shall be the Contractor's responsibility to place bracing, shoring or ground support system that is deemed necessary to prevent failure and protect the traveling public and the workmen near the excavation. No separate payment will be allowed; the cost is to be included in prices of items bid.
- 4. Traffic control as shown on the plans may be changed only by written approval of the Engineer.
- 5. The Contractor must notify the Engineer in writing at least five (5) working days in advance of anticipated lane closure(s) or shifting traffic lanes in order that sufficient advance notice can be given to the traveling public.
- 6. The finish on the deck pour shall match the existing deck finish as much as possible. Once the handrail is removed, the Contractor shall work in such a manner to complete the widening of the bridge in the shortest possible time frame and return traffic to two twelve foot lanes.
- 7. The Contractor is hereby advised that the finish on the bridge end slabs shall match the existing finish as much as possible and not the grooved finish as indicated in the plans.
- 8. The Contractor may furnish a new progress schedule for approval as provided in Subsection 108.03.04 of the Standard Specifications.

- 9. The Contractor is hereby advised that it is the Contractor's responsibility to verify all beam dimensions for the bridge widening.
- 10. Thermoplastic stripe will be used on the bridge decks in lieu of high performance cold plastic stripe.
- 11. The detail on sheet no. A3 / 469 of the plans show 11-foot temporary lanes. The lanes shall be increased to 11.5-foot lanes with the stripe being placed six-inches from the barrier / railings. If this statement conflicts with any other sheet in the plans, this statement governs.
- 12. Contractor is advised that 20,000 cubic yards of excess excavation and borrow material has been included in the pay items for removal and replacement of unsatisfactory materials.

CODE: (SP)

SPECIAL PROVISION NO. 907-804-5

DATE: 08/15/2006

SUBJECT: Concrete Bridges And Structures

PROJECT: NH-SP-0055-02(190)N / 100486302 & 322 -- Madison County

Section 804, Concrete Bridges And Structures, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows.

<u>907-804.02--Materials.</u> Delete in toto Subsection 804.02 on pages 846 through 861 and substitute the following.

<u>907-804.02.1--General</u>. The materials for concrete bridges and structures, when sampled and tested in accordance with Subsection 700.03, shall meet the requirements of the following Subsections:

Portland Cement	701.01 and 701.02
Admixtures	713.02
Fly Ash	
Water	714.01.1 and 714.01.2
Fine Aggregate	703.02
Coarse Aggregate	
Curing Materials	713.01
Joint Materials	
Structural Steel Joints and Bearing Devices	717.01
Sheet Copper	716.07.2
Bronze Bearing Devices	716.06
Copper-Alloy Bearing Devices	716.07.1
Self-Lubricating Bearing Plates	716.08
Bearing Pads	
Wire Rope or Wire Cable for Prestressed Concrete	700.01 and 711.03
Sprayed Finish for Concrete Surface	714.12
Reinforcing Steel	

907-804.02.2--Use, Care and Handling. The use, care and handling of materials shall conform to the applicable requirements of Subsection 501.03.10 and the specific requirements of Subsections 907-804.02.4 and 907-804.02.5. Unless otherwise authorized, only fine aggregate or coarse aggregate of one type and from the same source shall be used in the construction of any one unit of a structure. Should the Contractor, with written permission of the Engineer, elect to substitute high early strength cement for cement of the type specified, the Contractor will not receive additional compensation for the substitution.

907-804.02.3--Blank.

<u>907-804.02.4--Care and Storage of Concrete Aggregates.</u> The handling and storage of aggregates shall be such as to prevent segregation or contamination with foreign materials. The Engineer may require that aggregates be stored on separate platforms at satisfactory locations.

When specified, coarse aggregates shall be separated into two or more sizes in order to secure greater uniformity of the concrete mixture. Different sizes of aggregate shall be stored in separate stock piles sufficiently removed from each other to prevent the material at the edges of the piles from becoming intermixed.

<u>907-804.02.5--Storage of Cement.</u> All cement shall be stored in suitable weather-proof buildings or bins. These buildings or bins shall be placed in locations approved by the Engineer. Provision for storage shall be ample, and the shipments of cement as received shall be stored separately or other provisions made to the satisfaction of the Engineer for easy access for the identification, inspection, and sampling of each shipment as deemed desirable. Stored cement shall meet the test requirements at any time after storage when a retest is ordered by the Engineer.

On small jobs, open storage consisting of a raised platform and ample waterproof covering may be permitted by written authorization from the Engineer.

When specified, the Contractor shall keep accurate records of deliveries of cement and of its use in the work. Copies of these records shall be supplied in the form required by the Engineer.

<u>907-804.02.6--Classification and Uses of Concrete.</u> When a specific class of concrete is not specified on the plans or in the contract documents, the structure or parts thereof shall be constructed with the class of concrete as directed by the Engineer.

The classes and their uses are as follows:

- (1) Class AA Concrete for bridge construction and concrete exposed to seawater.
- (2) Class A Concrete for use where indicated.
- (3) Class B General use, heavily reinforced sections, cast-in-place concrete piles, and conventional concrete piles.
- (4) Class C Massive sections or lightly reinforced sections.
- (5) Class D Massive unreinforced sections and riprap.
- (6) Class F Concrete for prestressed members.
- (7) Class FX Extra strength concrete for prestressed members, as shown on plans.
- (8) Class S For all seal concrete deposited under water.
- (9) Class DS Drilled Shaft Concrete

<u>907-804.02.7--Composition of Concrete.</u> The composition of concrete mixtures shall meet the requirements of these specifications.

907-804.02.8--Blank.

907-804.02.9--Blank.

907-804.02.10--Portland Cement Concrete Mix Design. At least 30 days prior to production of concrete, the Contractor shall submit to the Engineer proposed concrete mix designs complying with TMD 21-12-00-000. Materials shall be from approved sources meeting the requirements of the Standard Specifications. Proportions for the mix designs shall be for the class concrete required by the contract plans and shall meet the requirements of the "Master Proportion Table for Structural Concrete Design" listed in Table 3. The concrete producer shall assign a permanent unique mix number to each mix design. Each mix design shall be field verified as required in Subsection 907-804.02.10.3. Acceptable field verification data shall be required for final approval of a mix design. All concrete mix designs will be reviewed by the Central Laboratory prior to use. Concrete mix designs disapproved will be returned to the Contractor with a statement explaining the disapproval.

Table 3
MASTER PROPORTION TABLE FOR STRUCTURAL CONCRETE DESIGN

	COARSE AGGREGATE	MAXIMUM WATER/ CEMENTITIOUS **	SPECIFIED COMPRESSIVE	MAXIMUM	TOTAL AIR
CLASS	SIZE NO. *	RATIO	STRENGTH (f'_c)	SLUMP ***	CONTENT
			psi	inches	%
AA	57 or 67	0.45	4000	3	3.0 to 6.0
A	57 or 67	0.45	4000	3	3.0 to 6.0
В	57 or 67	0.50	3500	4	3.0 to 6.0
C	57 or 67	0.55	3000	4	3.0 to 6.0
D	57 or 67	0.70	2000	4	3.0 to 6.0
F	67	0.40	5000	3	****
FX	67	(As required by special pr	ovisions)	3	****
S	57 or 67	0.45	3000	8	3.0 to 6.0
DS	67	0.45	4000	****	****

- * Maximum size aggregate shall conform to the concrete mix design for the specified aggregate.
- ** Maximum replacement of Portland cement by weight is 25% for fly ash or 50% for ground granulated blast furnace slag. The addition of fly ash as a replacement for cement will not be permitted in Type IP blended hydraulic cement, Portland cement combined with ground granulated blast furnace slag or Type III Portland cement when specified in the contract.
- *** The slump may be increased up to 6 inches with an approved mid-range water reducer or up to 8 inches with an approved type F or G high range water reducer. A mid-range water reducer is classified as a water reducer that reduces the mix water a minimum of 8% when compared to a control mix with no admixtures. Minus slump requirements shall meet those set forth in Table 3 of AASHTO M157 specifications.
- **** No entrained air except for pilings exposed to seawater.

***** Class DS Concrete for drilled shafts shall have an 8 ±1-inch slump. In the event the free fall method of concrete placement is used, the slump shall be 6 ±1-inch. No fly ash, ground granulated blast furnace slag, or F or G high range water reducers allowed in drilled shaft concrete. A slump retention admixture is required.

Either Type A, D, F, G, or mid-range chemical admixture, shall be used in all classes of concrete, except as noted above for drilled shaft concrete. Any combinations of water reducing admixtures shall be approved by the Engineer before their use.

907-804.02.10.1--Proportioning of Portland Cement Concrete Mix Design. Proportioning of Portland cement concrete shall be based on an existing mix of which the producer has field experience and documentation or based on a recently batched laboratory mix tested according to the required specifications.

<u>907-804.02.11--Concrete Batch Plants.</u> The concrete batch plant and assigned mixer trucks shall be on the list of approved concrete batch plants and mixer trucks. The concrete batch plant shall have available adequate facilities to cool concrete during hot weather.

907-804.02.12--Blank.

<u>907-804.02.13--Sampling and Testing.</u> Sampling and testing will be the responsibility of the Department at the frequency listed in Table 4.

TABLE 4
MINIMUM REQUIREMENTS FOR SAMPLING AND TESTING

Quality Assurance Tests	Frequency	AASHTO/ASTM Designation
A. AGGREGATES		
1. Sampling		T 2
2. Fine Aggregate	250 yd³ Concrete	T 27
Gradation and FM		
3. Coarse Aggregates	250 yd³ Concrete	T 27
Gradation and FM		
B. PLASTIC CONCRETE		
1. Sampling		T 141
2. Air Content	Every 50 yd ³	T 152 or T 196
3. Slump	Every 50 yd ³	T 119
4. Compressive Strength	One set (two cylinders) for every	T 22, T 23, T 231
	50 yd ³ inclusive. A test shall be	
	the average of two cylinders.	
5. Temperature	With each sample	C 1064

907-804.02.13.1--Basis of Acceptance.

<u>907-804.02.13.1.1--Slump.</u> Slump of plastic concrete shall meet the requirements of Table 3: MASTER PROPORTION TABLE FOR STRUCTURAL CONCRETE DESIGN. A check test shall be made on another portion of the sample before rejection of any load.

907-804.02.13.1.2--Air. Total air content of concrete shall be within the specified range for the class of concrete listed in Table 3: MASTER PROPORTION TABLE FOR STRUCTURAL CONCRETE DESIGN. A check test shall be made on another portion of the sample before rejection of any load.

907-804.02.13.1.3--Blank.

<u>907-804.02.13.1.4--Temperature.</u> Cold weather concreting shall follow the requirements of Subsection 804.03.16.1. Hot weather concreting shall follow the requirements of Subsection 804.03.16.2 with a maximum temperature of 95°F for Class DS concrete containing a slump retention admixture and for concrete mixes containing pozzolanic materials as a replacement of Portland cement. For other classes of concrete without pozzolanic materials, the maximum concrete temperature shall be 90°F. Concrete with a temperature more than the maximum allowable temperature shall be rejected and not used in Department work.

<u>907-804.02.13.1.5--Compressive Strength.</u> Concrete which does not meet the minimum required compressive strength listed in Table 3: MASTER PROPORTION TABLE FOR STRUCTURAL CONCRETE DESIGN, shall be removed by the Contractor at no cost the Department.

PROPOSAL (Sheet No. 2- 5)

NH-SP-0055-02(190)N / 100486302 & 322

REF. PAY		Y ADJ. APPROX.				UNIT PR	UNIT PRICE		ITEM TOTAL	
NO.	ITEM NO.	CODE	QUANTITY	UNIT	DESCRIPTION	DOLLAR	CENT	DOLLAR	CEN	
(250)	219-A			ousand Wate	ering	20	0000	40	00	
(260)	220-A		12 Ac	ere Inse	ect Pest Control	30	.0000	360	.00	
(270)	221-A	(S)	11 Cu Ya	bic Port	cland Cement Concrete Paved Di	tch				
(280)	223-A		2 Ac	re Mow	ing	30	0000	60	00	
(290)	234-A		15,840 Li Fe	near Temp	porary Silt Fence					
(300)	235-A		300 Ea	.ch Temp	porary Erosion Checks					
(310)	239-A		1,000 Li Fe	near Temp et	porary Slope Drains					

PROPOSAL (Sheet No. 2- 6)

NH-SP-0055-02(190)N / 100486302 & 322

REF. PAY	ADJ.	APPROX.			UNIT PR	RICE	ITEM TO	EM TOTAL	
NO. ITEM NO.	CODE	QUANTITY	UNIT	DESCRIPTION	DOLLAR	CENT	DOLLAR	CENT	
(320) 304-C	(GY)	6,107	Cubic	Granular Material, AEA, Class 5,					
CHANGED 07/31/2006			Yard	Group C					
(330) 907-403-A	(B)	7,770	Ton	Hot Mix Asphalt, HT, 19-mm mixture					
CHANGED 07/31/2006	(A1)								
(340) 907-403-D	(B)	8,317	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture,					
CHANGED 07/31/2006	(A1)			Polymer Modified					
(350) 406-A			Square	Cold Milling of Bituminous Pavement,					
			Yard	All Depths					
(360) 423-A		5	Mile	Rumble Strips, Ground In					
(370) 501-E		168	Linear	Expansion Joints, Without Dowels					
			Feet						
(380) 502-A	(C)	373	Square	Reinforced Cement Concrete Bridge End					
			Yard	Pavement					

PROPOSAL (Sheet No. 2- 10)

NH-SP-0055-02(190)N / 100486302 & 322

NO. ITEM NO. CODE QUANTITY UNIT DESCRIPTION DOLLAR CO. (600) 907-619-E3 2 Each Changeable Message Sign (610) 619-F1 12,895 Linear Concrete Median Barrier, Precast CHANGED 08/15/2006 Feet	CENT	DOLLAR	CENT
(610) 619-F1 12,895 Linear Concrete Median Barrier, Precast			
(610) 619-F1 12,895 Linear Concrete Median Barrier, Precast			
	$-\parallel$		
			1
CHANGED 08/15/2006 Feet			
xxxxxxxxxxx	 xxxxxxxx	(XXXXXXXXXXX	xxxxxx
DELETED 08/15/2006 REFERENCE NUMBER (620) HAS BEEN DELETED XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx			
(630) 619-F2 6,635 Linear Remove and Reset Concrete Median			
CHANGED 08/15/2006 Feet Barrier, Precast			
(640) 619-G4 48 Linear Barricades, Type III, Single Faced			-
Feet			
(650) 619-G5 202 Each Free Standing Plastic Drums			
(660) 619-G7 16 Each Warning Lights, Type "B"			

PROPOSAL (Sheet No. 2- 11)

NH-SP-0055-02(190)N / 100486302 & 322

REF.	PAY	ADJ.	APPROX.			UNIT PF	RICE	ITEM TO	TAL
NO.	ITEM NO.	CODE	QUANTITY	UNIT	DESCRIPTION	DOLLAR	CENT	DOLLAR	CENT
					,				
(670)	626-A		20,213	Linear	6" Thermoplastic Traffic Stripe, Skip				
CHANGE	D 08/15/2006			Feet	White				
(680)	626-C		20,220	Linear	6" Thermoplastic Edge Stripe,				
CHANGE	D 08/15/2006			Feet	Continuous White				
(690)	626-F		20,810	Linear	6" Thermoplastic Edge Stripe,				
CHANGE	D 08/15/2006			Feet	Continuous Yellow				
(700)	626-G			Linear Feet	6" Thermoplastic Detail Stripe, White				
(710)	626-G		2,228	Linear	6" Thermoplastic Detail Stripe,				
CHANGE	D 07/31/2006			Feet	Yellow				
(720)	626-Н		55	Square	Thermoplastic Legend, White				
				Feet					
(730)	627-K		505	Each	Red-Clear Reflective High Performance Raised Markers				

PROPOSAL (Sheet No. 2- 12)

NH-SP-0055-02(190)N / 100486302 & 322

REF.	PAY	ADJ.	APPROX.			UNIT PR	ICE	ITEM TO	TAL	
NO.	ITEM NO.	CODE	QUANTITY	UNIT	DESCRIPTION	DOLLAR	CENT	DOLLAR	CENT	
									·	
						xxxxxxxx	xxxxxx	xxxxxxxxxx	XXXXXX	
DELETE	D 08/15/2006			REFERENCE	NUMBER (740) HAS BEEN DELETED	xxxxxxxx	XXXXXX	xxxxxxxxxx	XXXXXX	
								XXXXXXXXXXX		
							-	xxxxxxxxxx		
								xxxxxxxxxx		
DELETE	D 08/15/2006			REFERENCE	NUMBER (750) HAS BEEN DELETED			xxxxxxxxxxxxx		
						xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx				
							-	xxxxxxxxxxx		
	D 00/15/2006			DEFEDENCE	NUMBER (760) HAS BEEN DELETED					
DETETE	D 08/15/2006			REF ERENCE	NUMBER (700) HAS BEEN DELETED	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx				
						xxxxxxxx	xxxxxx	xxxxxxxxxx	xxxxxx	
(770)	630-F		68	Each	Delineators, Guard Rail, White					
(780)	630-G		12	Each	Type 3 Object Markers, OM-3R or					
, ,					OM-3L, Post Mounted					
(790)	815-A	(S)	300	Ton	Loose Riprap, Size 300				 	
(800)	815-D	(S)	10	Cubic	Concrete Slope Paving					
				Yard						
						1	1	1	•	